

The diagram illustrates a DNA microarray structure. It consists of a common base layer, labeled 11a and 11b, which supports multiple columns of nucleotide bases. Each column represents a different nucleotide sequence. The bases are arranged in a grid-like pattern, with each column representing a different nucleotide sequence. The bases are labeled 16, and the individual bases are labeled 16. The bases are arranged in a grid-like pattern, with each column representing a different nucleotide sequence. The bases are labeled 16, and the individual bases are labeled 16.

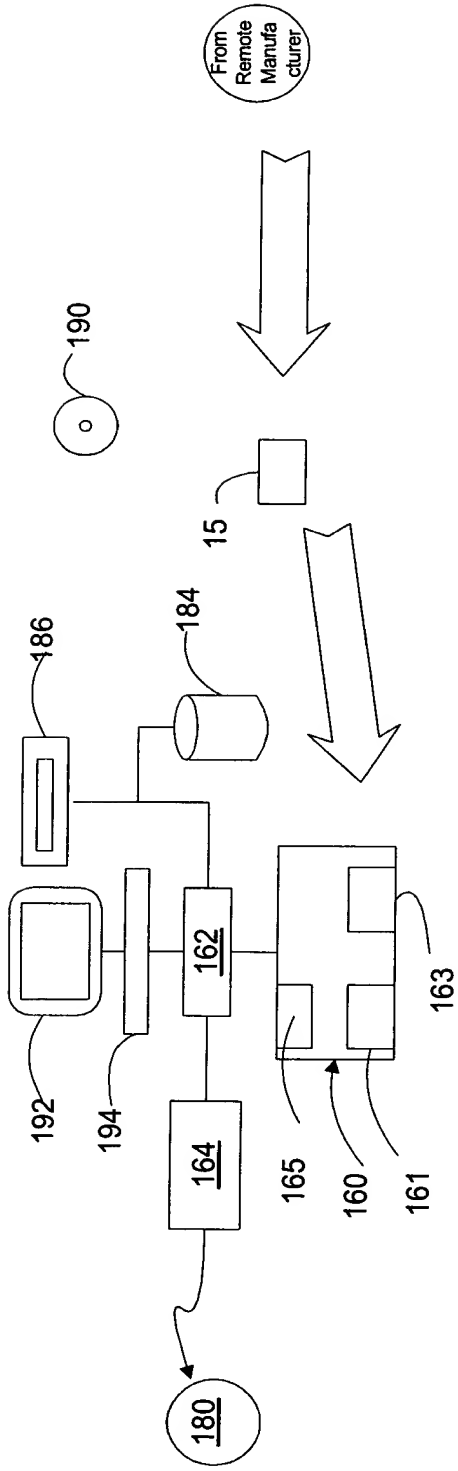


FIG. 4

811-2

FIG. 6 is a flowchart illustrating a method for processing a signal image and region shapes.

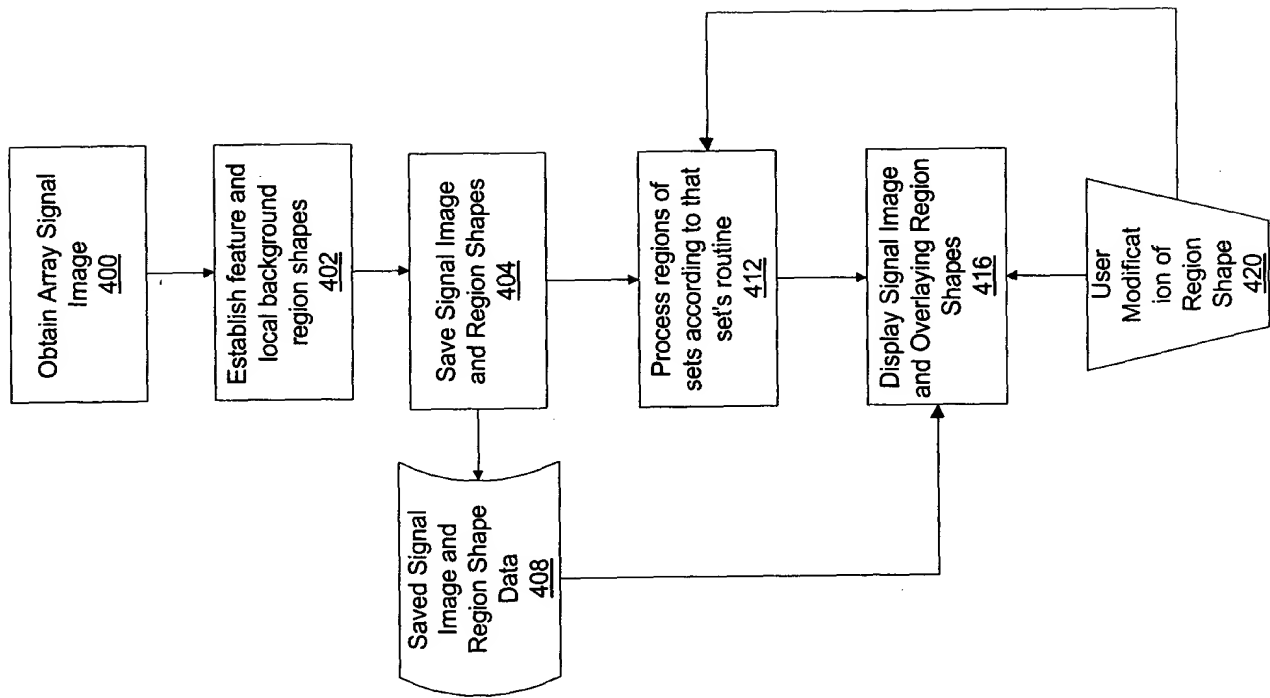


FIG. 6